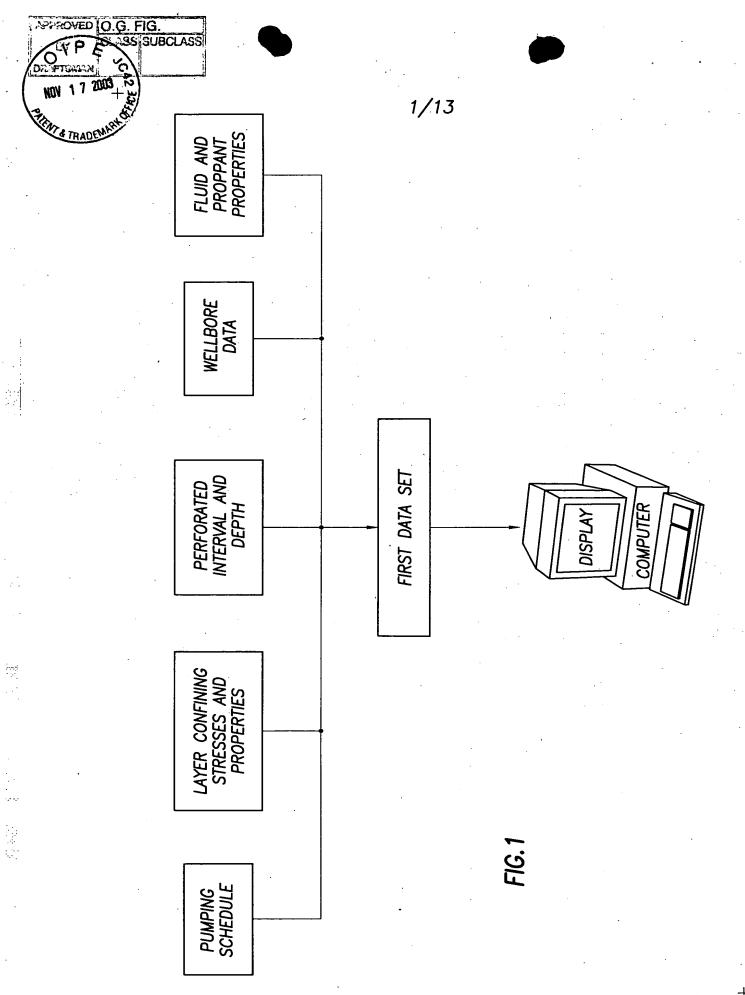
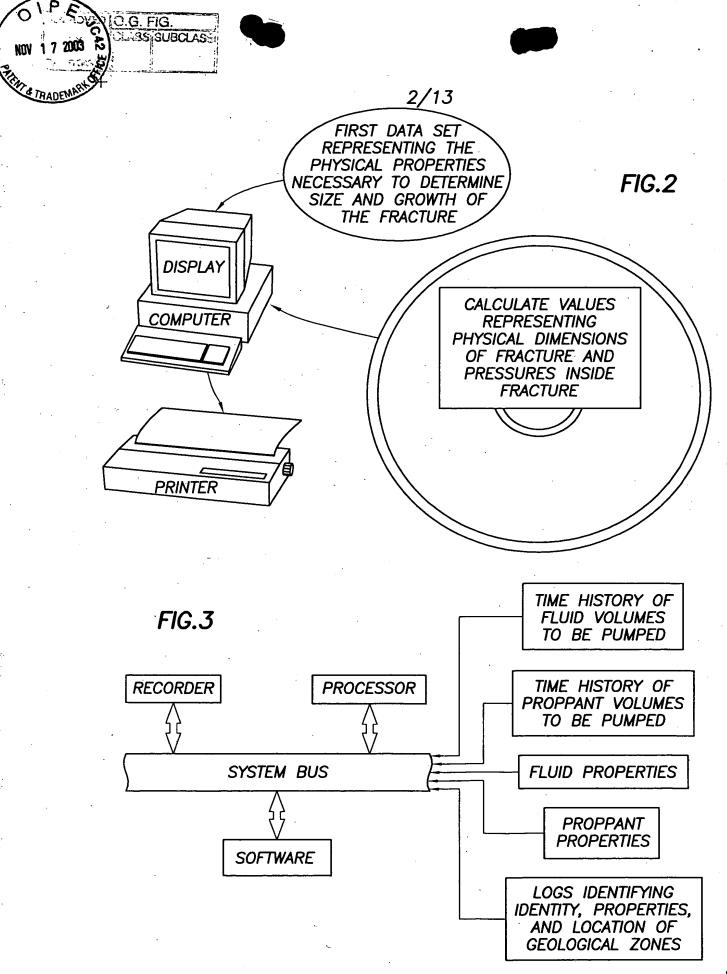
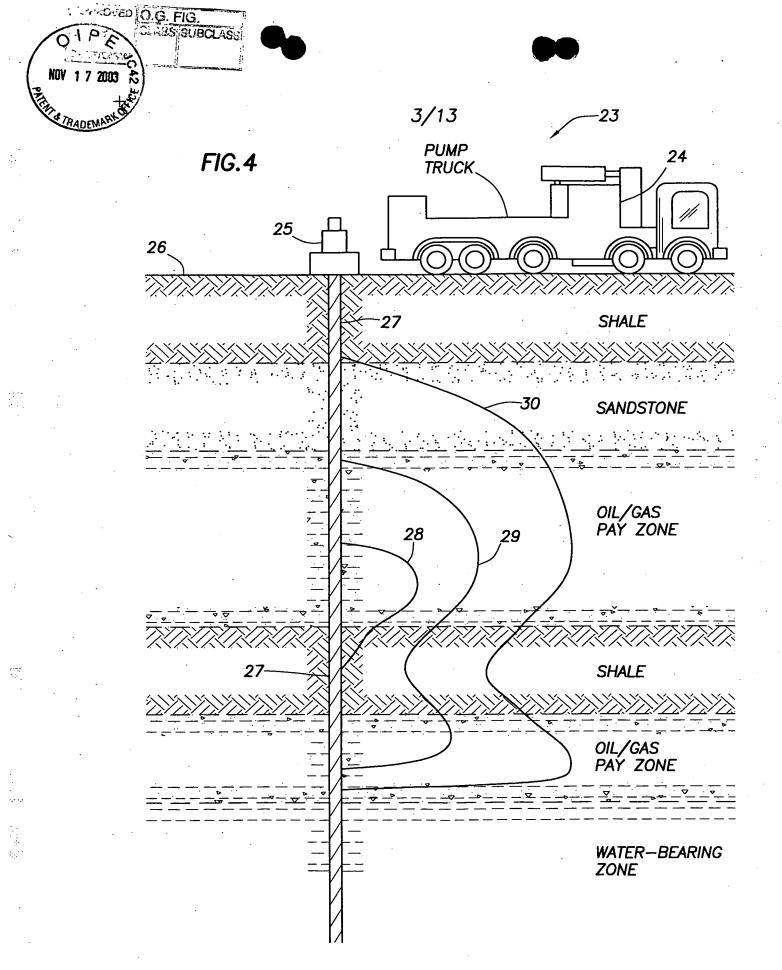
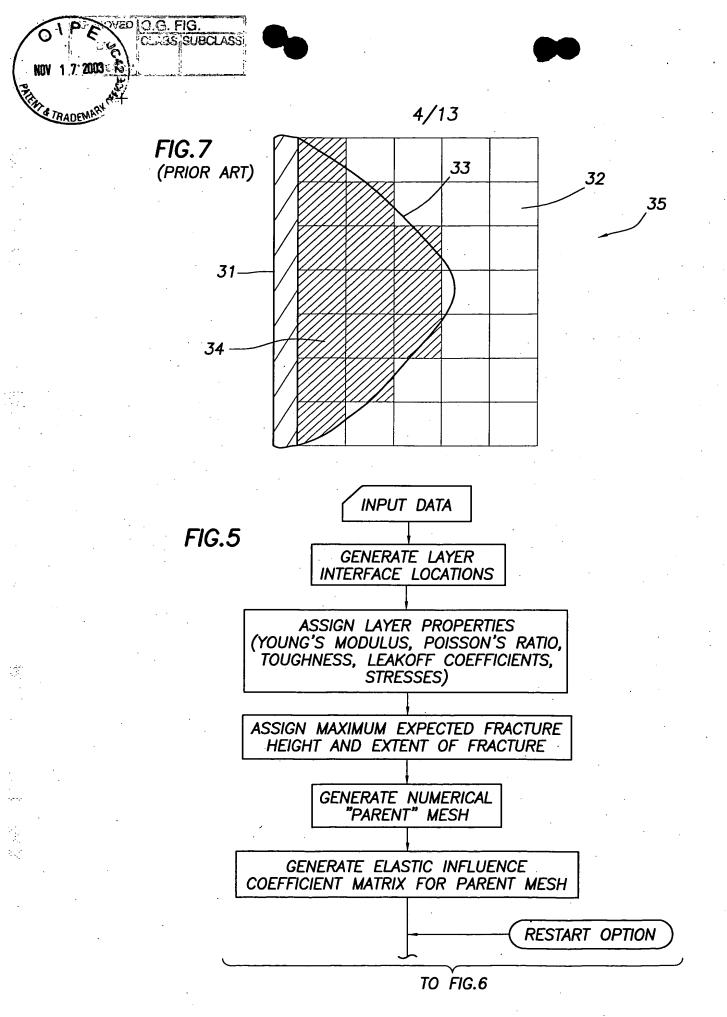
## (D) Amendments to the Drawings

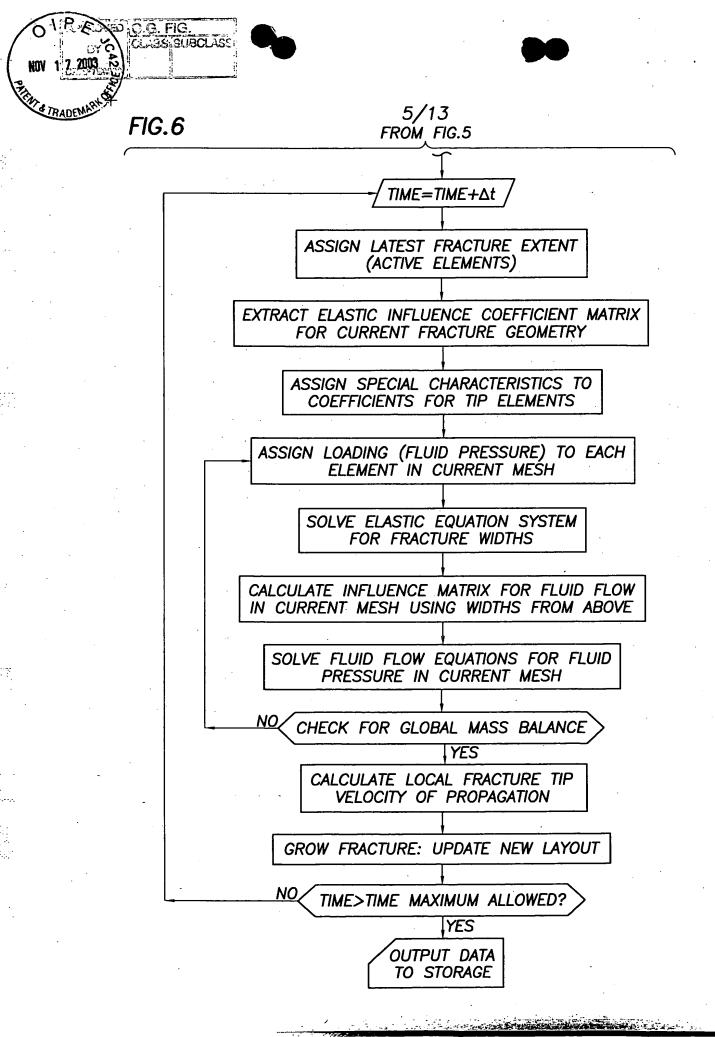
The attached sheets of drawings include changes to Figures 9, 18-20. These sheets replace the original sheets including Figures 1-20. The changes aim at correcting the margin and improving the quality of lines and numbering.

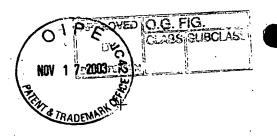




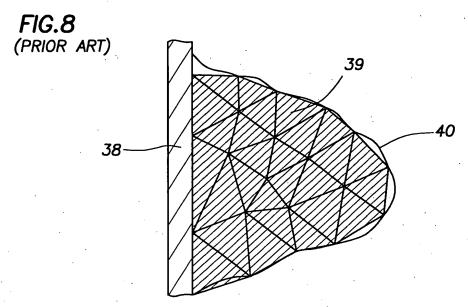


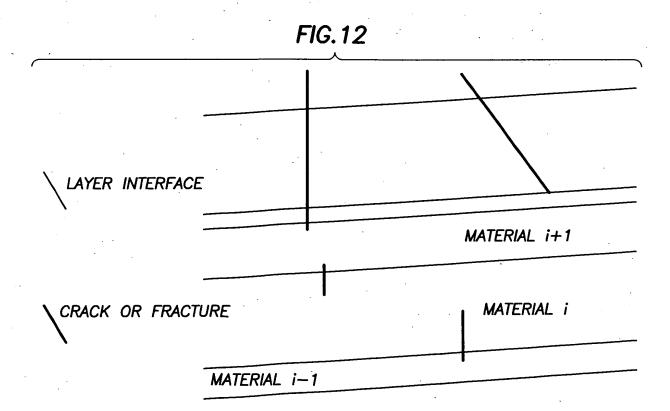


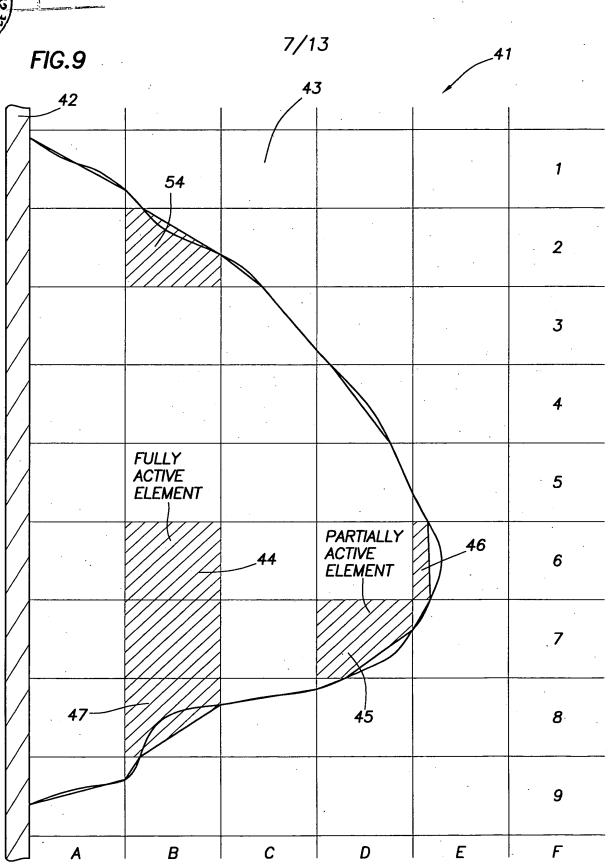


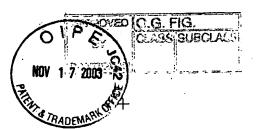


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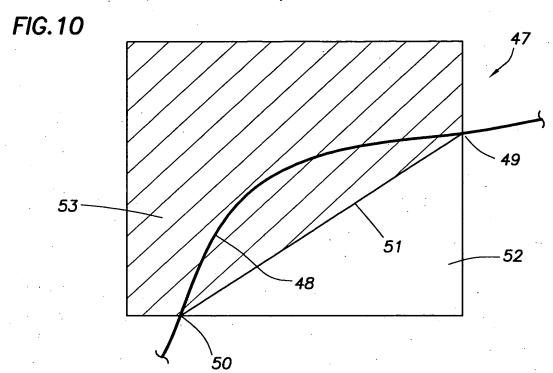


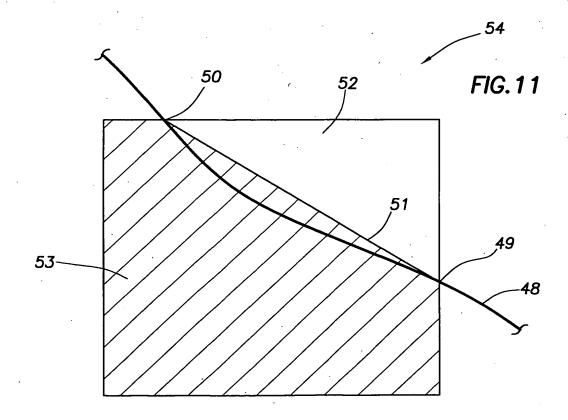




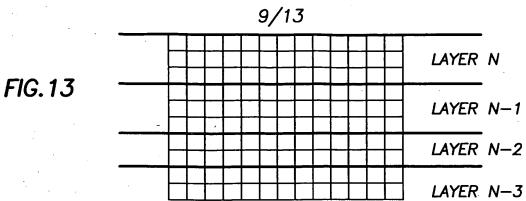












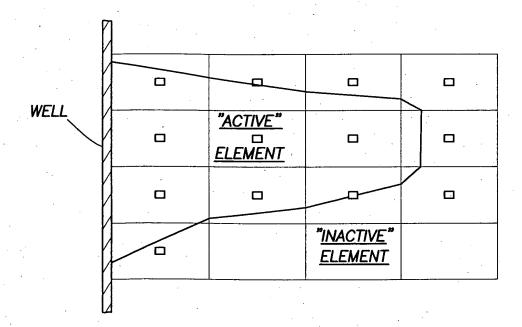
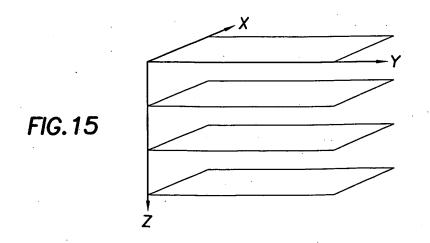
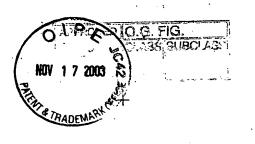


FIG. 14





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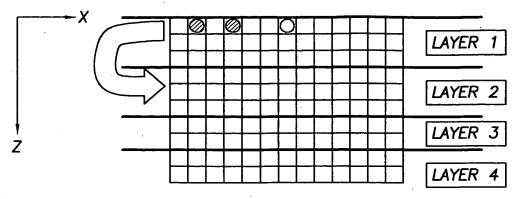
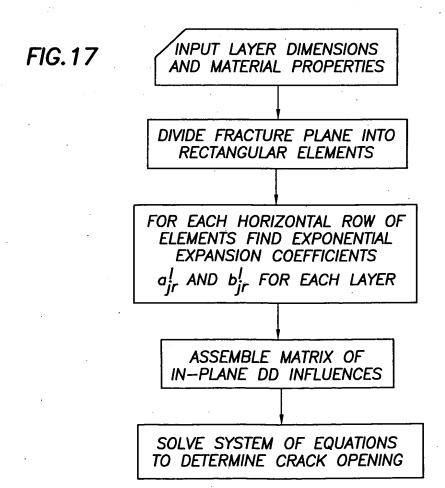


FIG. 16



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			STONE	Edit Parameters Fixed Variable	DAT 13	Shirt Direction	Name of the second of the seco	New	Delete	Insitu Correlation	Detailed Input	Spreadsheet	
			CLEAN-SANDSTONE Rock Type CLEAN-SANDSTONE	- Physical Properties			Minimum In-situ Stress 3099 psi		Poisson's Ratio 0.20 Fracture Toughness 1200 psi in 0.5	لننا	- Zone Perforations	Number 0 Diameter 0.320 in	
Dowell FracCADE — [Zone]  File Edit View FracCADE General Input Tools Window Help		Zone Summary———————————————————————————————————	Zone Zone CLE	Dimensions 4900 0 #		Gross Height 100.0 ft	-je je	Spacing 60 acres	1	Gas 65.0%		Water 25.0%	

76.18



		X				] []				· · · · · ·	
	General Input Tools Window Help	Fluid Rheology Table	-Rheology Table Shear Rate	Temperature Selection  Temperature	Add Delete Modify	Exp. Time n' k Viscosity A Import From	11	1.5 0.50 5.00E-2 2.0 0.73 1.80E-2	☐ Display Constant Rheology Interpolation Parameters onstant Rheology Interpolation Parameters	Temperature 160 degF Exposure Time 0.0 hr	
Dowell FracCADE — [Fracturing Fl	Tile Edit View FracCADE General		Admin Well Res Fld Zon Description	Index 2 V Name YF130D	Database Properties	ا ا	K 1.20E-2lbf.s^n/ft² Visc. 65.173 cp	<b>@</b> 170 1/sec	Edit Rheology Table	Base Fluid Sp Gr 1.00 Fluid Surface Temp 80 de	

FIG. 19



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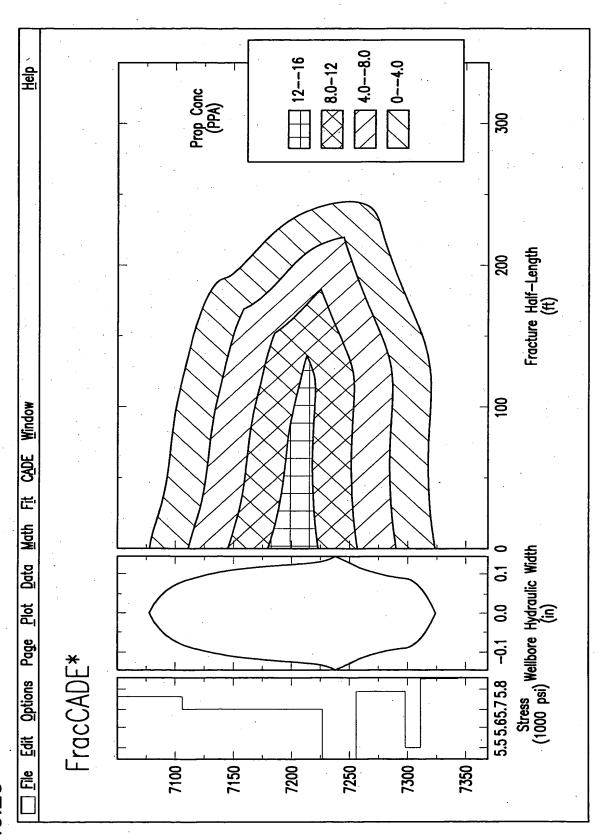


FIG.20